

Venango Crop & Livestock Data							District County	10 121
COMMODITY	Year or Date	Unit	Total	Unit	Yield	Total Production	County Rank /3	Value Dollars
CROPS		/1						
Corn for Grain	1999	Acres	4,100	Bu.	96	393,600	40	1,003,700
Corn for Silage	1999	Acres	1,200	Tons	13.8	16,600	55	406,700
Hay, All	1999	Acres	12,900	Tons	1.9	24,900	49	3,442,000
Hay, Alfalfa	1999	Acres	5,000	Tons	2.3	11,500	48	1,633,000
Hay, Other	1999	Acres	7,900	Tons	1.7	13,400	44	1,809,000
Winter Wheat	1999	Acres		Bu.				
Barley	1999	Acres		Bu.				
Oats	1999	Acres	1,500	Bu.	61	91,500	31	141,800
Soybeans	1999	Acres	500	Bu.	33	16,500	44	74,250
Potatoes	1999	Acres		Cwt.				
Tobacco	1999	Acres		Lbs.				
Apples	1999			Lbs.				
Peaches	1999			Lbs.				
LIVESTOCK								
Avg. Milk Cows & Production	1999	Cows	1,900	Lbs.	14,900	28,300,000	54	4,443,000
Layers & Egg Production	1999	Layers		Eggs				
Broilers Produced	1999	Broilers		Lbs.				
All Chickens On Hand	12/01/1999	Head						
Hogs & Pigs On Hand	12/01/1999	Head	500				48	34,000
Cattle & Calves On Hand	01/01/2000	Head	7,400				52	6,586,000
Sheep & Lambs On Hand	01/01/2000	Head	600				39	72,000
CASH RECEIPTS								
Field Crops	1998						54	1,584,000
Vegetables & Potatoes	1998						61	77,000
Fruit	1998						53	37,000
Hort. Specialties	1998						53	338,000
Total-Crops	1998						60	2,036,000
Meat, Pltry & Misc. Products /2	1998						54	2,133,000
Dairy products	1998						55	4,560,000
Total-Livestock	1998						56	6,693,000
Total-Cash Receipts	1998						59	8,729,000
FARMS			Number	Avg Size	Total Acres			
Farms			455	109	49,500		50	
Cattle			250				43	
Commercial Dairy			45				45	
Hog			40				32	
Sheep			20				36	
Chicken			35				50	

Source: Statistical Summary and Pennsylvania Department of Agriculture Annual Report

1/ Harvested acres.

2/ Poultry combined with "Meat Animals & Misc. Products" due to disclosure issues.

3/ Rank for Crops based on production; Livestock (Avg. Milk Cows, Layers, Broilers) based on production; Livestock (All Chickens, Hogs, Cattle & Sheep) based on inventory; Cash Receipts based on value; and Farms based on number of farms.